

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: : Shigeru SUZUYAMA, et al.
Filed: : Concurrently herewith
For: : METHOD AND DEVICE FOR NOTIFYING...
Serial No. : Concurrently herewith

January 9, 2002

Assistant Commissioner of Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

S I R:

Prior to the issuance of an Office Action, please amend the specification and claims as follows:

IN THE CLAIMS:

Please amend the following claims with the following:

12.(Amended) The server failure recovery notification device as claimed in claim 5 wherein the server recovery notifier transmits IP address information of the client having failed to access the server to a network management apparatus based on the IP address table when the failure of the server has recovered, thereby enabling the network management apparatus to notify the client that the failure of the server has recovered.

16.(Amended) The server failure recovery notification device as claimed in claim 14, further comprising a user protocol substitute terminator for terminating, instead of the server, a connection in which a failure has occurred, the message transceiver transmitting/receiving the messages through the terminator.

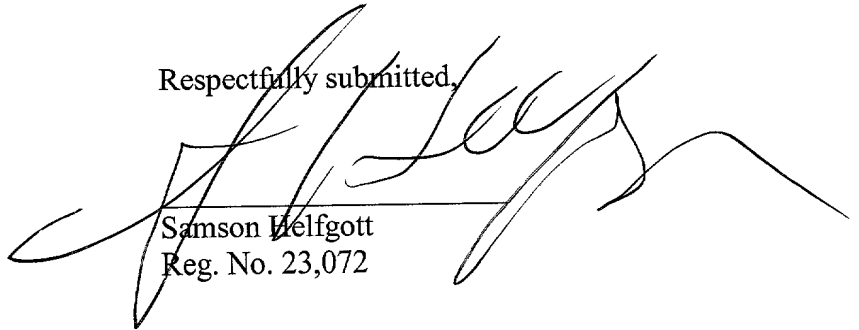
REMARKS

This amendment is being submitted to avoid multiple dependent claims.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Favorable consideration is respectfully requested.

Respectfully submitted,

A large, stylized handwritten signature in black ink, appearing to read 'Samson Welfgott', is written over the typed name and registration number.

Samson Welfgott
Reg. No. 23,072

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Docket No.: FUJZ 19.316
Any fee due with this paper, may be charged
On Deposit Acct. No. 50-1290.

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Please amend the following claims with the following:

12.(Amended) The server failure recovery notification device as claimed in claim 5 ~~or~~ 6 wherein the server recovery notifier transmits IP address information of the client having failed to access the server to a network management apparatus based on the IP address table when the failure of the server has recovered, thereby enabling the network management apparatus to notify the client that the failure of the server has recovered.

16.(Amended) The server failure recovery notification device as claimed in claim 14 ~~or~~ 15, further comprising a user protocol substitute terminator for terminating, instead of the server, a connection in which a failure has occurred, the message transceiver transmitting/receiving the messages through the terminator.